

WEST**Edit Saved Searches for User *ogabor***

Queries 329 through 378.

S #	Comment	Database	Query String	Delete?
S378	<input type="text"/>	USPT	(((250/461.2)!CCLS.))	<input type="checkbox"/>
S377	<input type="text"/>	USPT	(((250/461.1)!CCLS.))	<input type="checkbox"/>
S376	<input type="text"/>	USPT	(((250/372)!CCLS.))	<input type="checkbox"/>
S375	<input type="text"/>	USPT	(((250/201.3)!CCLS.))	<input type="checkbox"/>
S374	<input type="text"/>	USPT	((250/459.1)!CCLS.)	<input type="checkbox"/>
S373	<input type="text"/>	USPT	((250/459.1)!CCLS.) and fluoresc\$ and molecule and intensity and (photon adj count) and distribution and time and fit\$	<input type="checkbox"/>
S372	<input type="text"/>	TDBD	fluoresc\$ and molecule and intensity and (photon adj count) and distribution and time and fit\$	<input type="checkbox"/>
S371	<input type="text"/>	DWPI	fluoresc\$ and molecule and intensity and (photon adj count) and distribution and time and fit\$	<input type="checkbox"/>
S370	<input type="text"/>	EPAB	fluoresc\$ and molecule and intensity and (photon adj count) and distribution and time and fit\$	<input type="checkbox"/>
S369	<input type="text"/>	JPAB	fluoresc\$ and molecule and intensity and (photon adj count) and distribution and time and fit\$	<input type="checkbox"/>
S368	<input type="text"/>	PGPB	fluoresc\$ and molecule and intensity and (photon adj count) and distribution and time and fit\$	<input type="checkbox"/>

S367		PGPB	fluoresc\$ and molecule and intensity and (photon adj count) and distribution and time	<input type="checkbox"/>
S366		USPT	((((250/\$)! CCLS.)) and fluoresc\$ and molecule and intensity and (photon adj count) and distribution and time	<input type="checkbox"/>
S365		USPT	((((250/\$)! CCLS.)) and fluoresc\$ and molecule and intensity and (photon adj count) and distribution	<input type="checkbox"/>
S364		USPT	((((250/458.1)! CCLS.)) and fluoresc\$ and molecule and intensity and (photon adj count) and distribution	<input type="checkbox"/>
S363		USPT	((((250/458.1)! CCLS.)) and fluoresc\$ and molecule and intensity and (photon adj count)	<input type="checkbox"/>
S362		USPT	((250/458.1)! CCLS.)	<input type="checkbox"/>
S361		USPT	(integrated adj circuit) and passivation and conducting and photoresist and (electrical adj contacts) and layer and (barrier adj layer) and (first adj layer) and (second adj layer)	<input type="checkbox"/>
S360		USPT	(integrated adj circuit) and passivation and conducting and photoresist and (electrical adj contacts) and layer and (barrier adj layer)	<input type="checkbox"/>
S359		TDBD	(integrated adj circuit) and passivation and conducting and photoresist and (electrical adj contacts) and layer and (barrier adj layer) and indium	<input type="checkbox"/>
S358		DWPI	(integrated adj circuit) and passivation and conducting and photoresist and (electrical adj contacts) and layer and (barrier adj layer) and indium	<input type="checkbox"/>
S357		EPAB	(integrated adj circuit) and passivation and conducting and photoresist and (electrical adj contacts) and layer and (barrier adj layer) and indium	<input type="checkbox"/>
S356		JPAB	(integrated adj circuit) and passivation and conducting and photoresist and (electrical adj contacts) and layer and (barrier adj layer) and indium	<input type="checkbox"/>
			(integrated adj circuit) and passivation and	<input type="checkbox"/>